



SEQUENCE LISTING.txt
SEQUENCE LISTING

<110> Brunacardi, F. C.
Brunicardi, F. Charles

<120> Promoter Driven Tissue Specific Cytotoxic Agents and Method of Use

<130> 60710-00002USC1

<140> 10/656,450
<141> 2003-09-05

<150> US 09/686,631
<151> 2000-10-11

<150> US 60/161,109
<151> 1999-10-22

<150> US 60/224,382
<151> 2000-08-09

<160> 15

<170> PatentIn version 3.2

<210> 1
<211> 502
<212> DNA
<213> Rattus rattus

<400> 1
aattctgtctt tccttctacc tctgagggtg agctgggggtc tcagctgagg tgaggacaca 60
gctatcagtg ggaactgtga aacaacagtt caagggacaa agttactagg tcccccaaca 120
actgcagcct cctgggggaat gatgtggaaa aatgctcagc caaggacaaa gaaggcctca 180
ccctctctga gacaatgtcc cctgctgtga actggttcat caggccaccc aggagcccct 240
cttaagactc taattaccct aaggctaagt agagggtgttg ttgtccaatg agcactttct 300
gcagacctag caccaggcaa gtgtttggaa actgcagctt cagccccctt ggccatctgc 360
tgatccaccc ttaatgggac aaacagcaaa gtccaggggt cagggggggg gtgctttgga 420
ctataaagct agtggggatt cagtaacccc cagccctaag tgaccagcta cagtcaggaa 480
accatcagca agcaggtatg ta 502

<210> 2
<211> 6
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<220>
<221> misc_feature
<222> (3)..(4)

SEQUENCE LISTING.txt

<223> n is a, c, g, or t

<400> 2
canntg

6

<210> 3
<211> 4
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 3
taat

4

<210> 4
<211> 6
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 4
cttaat

6

<210> 5
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 5
tgaacagtga ggagcagtac

20

<210> 6
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 6
ttttccactt catgacgacgg

20

<210> 7
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 7

	SEQUENCE LISTING.txt	
cgccgagttt gaaaaaaatt		20
<210> 8		
<211> 20		
<212> DNA		
<213> Artificial Sequence		
<220>		
<223> Synthetic		
<400> 8		
tttttccgac ggaagacatt		20
<210> 9		
<211> 32		
<212> DNA		
<213> Artificial Sequence		
<220>		
<223> Synthetic		
<400> 9		
ttggccatct gctgatccac ccttaatggg ac		32
<210> 10		
<211> 20		
<212> DNA		
<213> Artificial Sequence		
<220>		
<223> Synthetic		
<400> 10		
gggaacgcca cacagtgcca		20
<210> 11		
<211> 20		
<212> DNA		
<213> Artificial Sequence		
<220>		
<223> Synthetic		
<400> 11		
gtaccctttc cgtcgacctg		20
<210> 12		
<211> 6		
<212> DNA		
<213> Artificial Sequence		
<220>		
<223> Synthetic		
<400> 12		
ctcccc		6

SEQUENCE LISTING.txt

<210> 13
 <211> 6
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetic

<400> 13
 atatac

6

<210> 14
 <211> 27
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetic

<400> 14
 gaaagctttc tgctttcctt ctacctc

27

<210> 15
 <211> 48
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetic

<400> 15
 tctagagctt ggactttgct gtttgtcccg tatatggtgg atcagcag

48